

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	31721	600/\$.cc1s.	USPAT	2001/06/14 01:43
2	BRS	L2	6365	touchpad or "touch pad" or "touch screen"	USPAT	2001/06/14 01:44
3	BRS	L3	4	(capacitive and 2) and 1	USPAT	2001/06/14 01:45
4	BRS	L4	89	dual-CPU or dual-processor or dual-controller	USPAT	2001/06/14 01:57
5	BRS	L5	215	(redundant) near (controllers or processors or (video adj adapters))	USPAT	2001/06/14 02:09
6	BRS	L6	25045	(color or colour) near (change or vary)	USPAT	2001/06/14 02:10
7	BRS	L7	13116	color adj3 indicia	USPAT	2001/06/14 02:11
8	BRS	L8	0	(6 and 7) and ( 4 or 5 )	USPAT	2001/06/14 02:11
9	BRS	L9	0	(6 and 7) and 4	USPAT	2001/06/14 02:12
10	BRS	L10	0	(6 and 7) and 5	USPAT	2001/06/14 02:12

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6234006 B1	20010522	44	Handheld sensing apparatus	73/29.01	422/83 ; 600/532 ; 73/31.05 ; 73/53.01 ; 73/61.45 ; 73/61.75
2	US 6048300 A	20000411	13	Compact cartridge for afterloader	600/7	250/496.1 ; 250/497.1 ; 600/1 ; 600/3
3	US 5967994 A	19991019	21	Method and system for characterizing the quality of signals indicative of heart function	600/509	
4	US 5630664 A	19970520	30	Hand held apparatus for performing medical calculations	600/508	600/300

09/390,05

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6	BRS L6	25045	(color or colour) near (change or vary)	USPAT	2001/06/14 02:10
7	BRS L7	1316	color adj3 indicia	USPAT	2001/06/14 02:11
8	BRS L8	0	(6 and 7) and ( 4 or 5)	USPAT	2001/06/14 02:11
9	BRS L9	0	(6 and 7) and 4	USPAT	2001/06/14 02:12
10	BRS L10	0	(6 and 7) and 5	USPAT	2001/06/14 02:13
11	BRS L11	1113	(345/173-176) .cc1s.	USPAT	2001/06/14 02:14
12	BRS L13	260	(178/18.03) .cc1s.	USPAT	2001/06/14 02:14
13	BRS L14	198	(340/974-975) .cc1s.	USPAT	2001/06/14 02:14
14	BRS L15	21	(11 or 12 or 13) and 6	USPAT	2001/06/14 02:18
15	BRS L16	3656	(data adj errors) or (hardware adj failure)	USPAT	2001/06/14 02:19
16	BRS L17	283143	malfunction or fault or failure	USPAT	2001/06/14 02:20
17	BRS L18	189	flight adj instruments	USPAT	2001/06/14 02:20
18	BRS L19	39	17 and 18	USPAT	2001/06/14 02:21

	Type	L #	Hits	Search Text	DBS	Time Stamp
19	BRS	L20	1769	flat adj display	USPAT	2001/06/14 02:21
20	BRS	L22	0	19 and 4	USPAT	2001/06/14 02:22
21	BRS	L23	1	19 and 5	USPAT	2001/06/14
22	BRS	L24	432	(701/14-16) .cc1s.	USPAT	2001/06/14 02:22
23	BRS	L25	433	(714/25) .cc1s.	USPAT	2001/06/14 02:24
24	BRS	L26	332	(714/30) .cc1s.	USPAT	2001/06/14 02:24
25	BRS	L27	1366	14 or 24 or 25 or 26	USPAT	2001/06/14 02:25
26	BRS	L28	7	19 and 27	USPAT	2001/06/14 02:25

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6178363 B1	20010123	20	Inertially augmented GPS landing system	701/16	342/33 ; 342/357.14 ; 342/357.17
2	US 5826206 A	19981020	18	Debriefing systems and methods for retrieving and presenting multiple datastreams with time indication marks in time synchronization	701/35	360/27 ; 360/72.2 ; 386/69 ; 386/70 ; 701/14 ; 701/3
3	US 5615118 A	19970325	15	Onboard aircraft flight path optimization system	701/4	342/26 ; 701/14
4	US 5001638 A	19910319	19	Integrated aircraft air data system	701/14	244/194 ; 244/76R ; 701/102 ; 714/819
5	US 4598292 A	19860701	6	Electronic standby flight instrument	340/973	244/1R ; 340/971 ; 340/975 ; 701/14 ; 73/178R
6	US 3678256 A	19720718	26	PERFORMANCE AND FAILURE ASSESSMENT MONITOR	701/16	244/195 ; 701/29 ; 701/34
7	US 3651582 A	19720328	6	METHOD OF GENERATING A NON-COLLIMATED SYNTHESIZED DISPLAY TO ASSIST IN PILOTING AN AIRCRAFT, AND SYSTEM FOR PERFORMING THE SAME	701/16	

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 5001638 A	19910319	19	Integrated aircraft air data system	701/14	244/194 ; 244/76R ; 701/102 ; 714/819